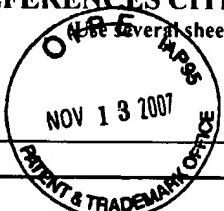


LIST OF REFERENCES CITED BY APPLICANT <small>(Use several sheets if necessary)</small>		ATTY. DOCKET NO. 11616-004-999 (formerly P- IS 4548)	APPLICATION NO. 09/898,743
		APPLICANT Dimitrov	
		FILING DATE July 3, 2001	ART UNIT 1637



U.S. PATENT DOCUMENTS

*Examiner Initials		Document Number	Date mm/dd/yy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A01				
	A02				
	A03				
	A04				
	A05				
	A06				

FOREIGN PATENT DOCUMENTS

*Examiner Initials		Foreign Patent Document Country Code, Number, Kind Code (if known)	Date mm/dd/yy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
	B01					
	B02					
	B03					
	B04					
	B05					

NON PATENT LITERATURE DOCUMENTS

*Examiner Initials		Include name of the author (in CAPITAL LETTERS), (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
SP	C01	BRUCE, "Genome Analysis: A Laboratory Manual: Mapping Genome", Genome Analysis Series, Vol. 4, Cold Spring Harbor Laboratory Press 303-413 (1998)	
SP	C02	DAUWERSE et al., "Multiple colors by fluorescence <i>in situ</i> hybridization using ratio-labelled DNA probes create molecular karyotype". Human Molecular Genetics 1(8):593-598 (1992)	
SP	C03	MORRISON and LEGATOR, "Two-color ratio-coding of chromosome targets in fluorescence <i>in situ</i> hybridization: quantitative analysis and reproducibility". Cytometry 27:314-326 (1997)	
SP	C04	NEDERLOF et al., "Fluorescence ratio measurements of double-labeled probes for multiple <i>in situ</i> hybridization by digital imaging microscopy", Cytometry 13:839-845 (1992)	
	C05		
	C06		
	C07		
	C08		

NYI-4040677v1

EXAMINER	<i>Prabha Chunduru</i>	DATE CONSIDERED	<i>1/28/08</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			